

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	intrabod\$3 with endogenous	0	<u>L19</u>
USPT	l17 and @pd<19991108	19	<u>L18</u>
USPT	notch\$1 and ribozyme\$1	40	<u>L17</u>
USPT	notch and ribozyme\$1	40	<u>L16</u>
USPT	labyrinthin and ribozyme\$1	0	<u>L15</u>
USPT	l11 and HAAH	0	<u>L14</u>
USPT	l3 and ribozyme\$1	7	<u>L13</u>
USPT	(HAAH) and ribozyme\$1	0	<u>L12</u>
USPT	(lab or labyrinthin) and ribozyme\$1	613	<u>L11</u>
USPT	l3 and rhibozye\$1	0	<u>L10</u>
USPT	(HAAH) and rhibozye\$1	0	<u>L9</u>
USPT	(lab or labyrinthin) and rhibozye\$1	0	<u>L8</u>
USPT	(lab or labyrinthin) and intrabod\$3	2	<u>L7</u>
USPT	HAAH and intrabod\$3	0	<u>L6</u>
USPT	l3 and (intrabod\$3)	0	<u>L5</u>
USPT	l3 not l1	1	<u>L4</u>
USPT	mammalian with notch\$1	21	<u>L3</u>
USPT	l1 and (antisense or (anti-sense))	16	<u>L2</u>
USPT	mammalian with notch	20	<u>L1</u>